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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
		1 1 7 0 8 9 8 A2	01/2002	EP				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

PCT International Search Report dated August 21, 2003.

C. WENGERTER, et al.; "Advanced Hybrid ARQ Technique Employing a Signal Constellation Rearrangement," VTC 2002-Fall, 2002 IEEE 56th, vehicular technology conference proceedings, Vancouver, Canada, Sept. 24-28, 2002, New York, NY: IEEE, US, vol. 1 of 4, conf. 56, Sept. 24, 2002, XP010608782, ISBN: 0-7803-7467-3, pp. 2002-2006.

N.A. UGRELIDZE, et al.; "Convolutional Codes Over GF(4) For 4-ARY Distance-Invariant CPFSK Signalling," Electronics Letters, IEE Stevenage, GB, vol. 29, no. 12, June 10, 1993, XP000374767, ISSN: 0013-5194, pg. 1104.

W.E. RYAN, et al.; "Two Classes of Convolutional Codes Over GF(q) for q-ary Orthogonal Signaling," IEEE TRANSACTIONS ON COMMUNICATIONS, IEEE INC. New York, US, Vol. 39, no. 1, January, 1991, XP000220444, ISSN: 0090-6778, pp. 30-40.

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